



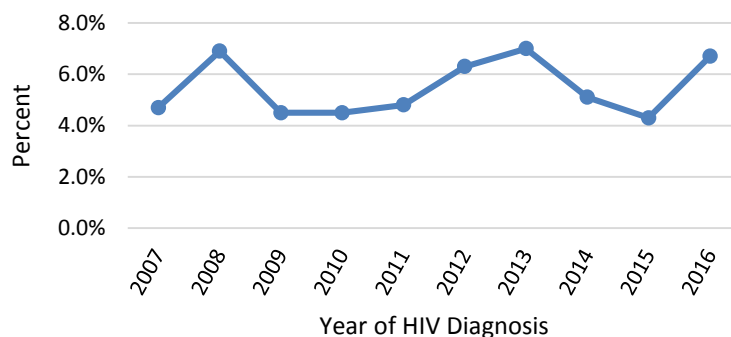
HIV AMONG PERSONS 60 YEARS AND OLDER IN MARYLAND, 2016

OCTOBER 2017

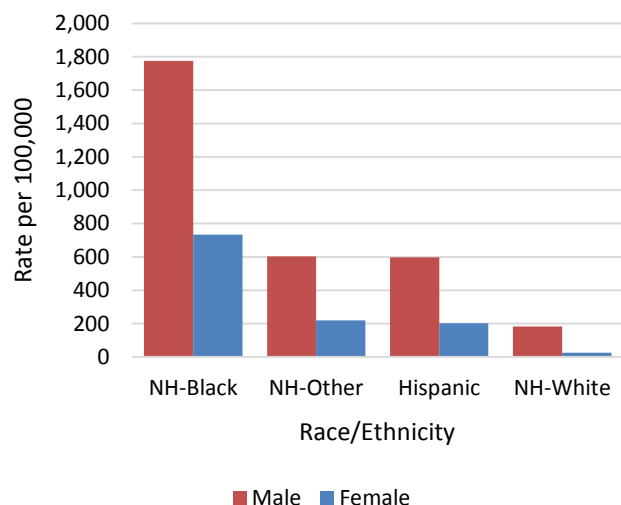
New HIV Diagnoses

- Individuals **60 years and older** accounted for **6.7%** (**75**) of the **1,118** reported HIV diagnoses (age 13+) in Maryland in **2016**.
- The proportion of new adult/adolescent (age 13+) HIV diagnoses in Maryland per year among those 60 years and older has **increased** from **1.1%** in **1985**, peaking at **7.0%** in **2013**, and **decreasing** to **6.7%** in **2016**.

Trends among Marylanders Age 60+ at HIV Diagnosis



Living HIV Cases by Sex and Race/Ethnicity (Age 60+)



Characteristics of Marylanders 60+ Years Old Living with HIV

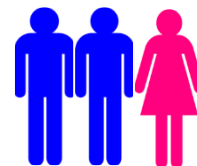
Exposure Category*

- **34.5% HET**
- **32.3% IDU**
- 24.3% MSM
- 3.7% MSM/IDU

Race/Ethnicity

- **73.7% NH-Black**
- 16.4% NH-White
- 6.5% NH-Other
- 3.4% Hispanic

- Case rates (per 100,000) were **twice** as high in **males** (**587.0**) 60 years and older compared to **females** (**230.9**).



- Total living HIV case rates in Marylanders 60 years and older were **3 to 12 times higher** among NH-Blacks (**1,156.2**) compared to Hispanics (**376.0**) and NH-Whites (**97.4**).

- 1 in 170 males** and **1 in 433 females 60 years and older** were reported to be living with HIV in Maryland.
- Of the **30,902** total living HIV cases (with or without AIDS, all ages) on 12/31/2016 in Maryland, **15.6%** (**4,813**) of those were **60 years and older**. In other words, **1 in 257** persons age **60 years and older** were reported to be living with HIV in Maryland.
- Of the **4,813** total living HIV cases in Maryland 60 years and older, over half (**62.8%**) had a **viral load test** result reported in 2016. Of those **3,022** with a reported test result, **87.3%** had a **suppressed viral load**.

The case rate among individuals 60+ years for newly reported HIV diagnoses in 2016 was 6.1 cases per 100,000.

HET: Heterosexual Exposure | **IDU:** Injection Drug User | **MSM:** Men who have Sex with Men | **NH:** Non-Hispanic